Measure Value	Calendar Year	Metropolitan Status
43.5%	2011	6. Metropolitan: large central metro
35.6%	2011	5. Metropolitan: large fringe metro
37.4%	2011	4. Metropolitan: medium metro
36.4%	2011	3. Metropolitan: small metro
41.3%	2011	2. Non-metropolitan: micropolitan
34.4%	2011	1. Non-metropolitan: noncore
21.7%	2009	3. Metropolitan: small metro
22.8%	2009	2. Non-metropolitan: micropolitan
25%	2009	6. Metropolitan: large central metro
18.2%	2009	5. Metropolitan: large fringe metro
29.8%	2009	4. Metropolitan: medium metro
22.8%	2009	3. Metropolitan: small metro
38.9%	2012	6. Metropolitan: large central metro
35.8%	2012	5. Metropolitan: large fringe metro
40.4%	2012	4. Metropolitan: medium metro
48.8%	2012	3. Metropolitan: small metro
43.1%	2012	2. Non-metropolitan: micropolitan
33%	2012	1. Non-metropolitan: noncore
49.2%	2013	6. Metropolitan: large central metro

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Adoption of Electronic Medical Record/Electronic Health Record Functional level	Provider Type
Basic system	Primary care only
Basic system	All
Basic system	All
Basic system	Primary care only
Basic system	All

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44.5% 2013 5. M	etropolitan: large fringe metro
49.2% 2013 4. M	etropolitan: medium metro
51.4% 2013 3. M	etropolitan: small metro
47.2% 2013 2. No	on-metropolitan: micropolitan
48.3% 2013 1. No	on-metropolitan: noncore
23.4% 2009 2. No	on-metropolitan: micropolitan
24.8% 2010 6. M	etropolitan: large central metro
25.4% 2010 5. M	etropolitan: large fringe metro
31.1% 2010 4. M	etropolitan: medium metro
35.3% 2010 3. M	etropolitan: small metro
30.9% 2010 2. N	on-metropolitan: micropolitan
38.4% 2012 6. M	etropolitan: large central metro
43.7% 2012 5. M	etropolitan: large fringe metro
50.5% 2012 4. M	etropolitan: medium metro
51.7% 2012 3. M	etropolitan: small metro
42.5% 2012 2. N	on-metropolitan: micropolitan
37.7% 2012 1. N	on-metropolitan: noncore
51.3% 2013 6. M	etropolitan: large central metro
53% 2013 5. M	etropolitan: large fringe metro
54.2% 2013 4. M	etropolitan: medium metro
53.2% 2013 3. M	etropolitan: small metro
52.9% 2013 2. No	on-metropolitan: micropolitan

Basic system	All
Basic system	All
Basic system	Primary care only
Basic system	All
Basic system	Primary care only

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52.5%	2013	1. Non-metropolitan: noncore
29.5%	2010	1. Non-metropolitan: noncore
9.4%	2007	5. Metropolitan: large fringe metro
12.8%	2007	4. Metropolitan: medium metro
15.6%	2007	3. Metropolitan: small metro
16.4%	2007	6. Metropolitan: large central metro
11.8%	2007	6. Metropolitan: large central metro
10.6%	2007	5. Metropolitan: large fringe metro
13.7%	2007	4. Metropolitan: medium metro
30.5%	2010	6. Metropolitan: large central metro
30.3%	2010	5. Metropolitan: large fringe metro
34.3%	2010	4. Metropolitan: medium metro
37.1%	2010	3. Metropolitan: small metro
37.4%	2010	2. Non-metropolitan: micropolitan
31%	2010	1. Non-metropolitan: noncore
23%	2007	3. Metropolitan: small metro
13.6%	2008	6. Metropolitan: large central metro
14.3%	2008	5. Metropolitan: large fringe metro
21.3%	2008	4. Metropolitan: medium metro
21.9%	2008	3. Metropolitan: small metro
13.9%	2008	6. Metropolitan: large central metro

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Basic system	Primary care only
Basic system	All
Basic system	Primary care only
Basic system	All
Basic system	Primary care only
Basic system	All
Basic system	Primary care only

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35.9%	2011 6. Metropolitan: large ce	ntral metro
33.1%	2011 5. Metropolitan: large frir	nge metro
30.8%	2011 4. Metropolitan: medium	metro
33.7%	2011 3. Metropolitan: small me	etro
36.5%	2011 2. Non-metropolitan: mic	ropolitan
33.4%	2011 1. Non-metropolitan: nor	ncore
16.5%	2008 5. Metropolitan: large frir	nge metro
22.7%	2008 4. Metropolitan: medium	metro
27.3%	2008 3. Metropolitan: small me	etro
22.6%	2009 6. Metropolitan: large ce	ntral metro
16.3%	2009 5. Metropolitan: large frir	nge metro
26.9%	2009 4. Metropolitan: medium	metro
25.8%	2012 1. Non-metropolitan: nor	ncore
12.6%	2010 6. Metropolitan: large ce	ntral metro
12.8%	2010 5. Metropolitan: large frir	nge metro
15.7%	2010 4. Metropolitan: medium	metro
12.2%	2010 3. Metropolitan: small me	etro
13%	2010 2. Non-metropolitan: mic	ropolitan
7.6%	2010 1. Non-metropolitan: nor	ncore
17.2%	2010 6. Metropolitan: large ce	ntral metro
16.2%	2010 5. Metropolitan: large frir	nge metro

Basic system	All
Basic system	All
Basic system	Primary care only
Basic system	Primary care only
Basic system	Primary care only
Basic system	All
Basic system	All
Basic system	All
Fully functional system	Primary care only
Fully functional system	All
Fully functional system	Primary care only
Fully functional system	Primary care only

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21%	2010	4. Metropolitan: medium metro
16%	2010	3. Metropolitan: small metro
17.3%	2010	2. Non-metropolitan: micropolitan
9.5%	2010	1. Non-metropolitan: noncore
15.8%	2011	6. Metropolitan: large central metro
17.7%	2011	5. Metropolitan: large fringe metro
15.3%	2011	4. Metropolitan: medium metro
18.6%	2011	3. Metropolitan: small metro
20.2%	2011	2. Non-metropolitan: micropolitan
14.5%	2011	1. Non-metropolitan: noncore
22.1%	2011	6. Metropolitan: large central metro
24%	2011	5. Metropolitan: large fringe metro
21%	2011	4. Metropolitan: medium metro
22.6%	2011	3. Metropolitan: small metro
24.5%	2011	2. Non-metropolitan: micropolitan
15.7%	2011	1. Non-metropolitan: noncore
23.6%	2012	6. Metropolitan: large central metro
22.7%	2012	5. Metropolitan: large fringe metro
20.9%	2012	4. Metropolitan: medium metro
27.2%	2012	3. Metropolitan: small metro
28.8%	2012	2. Non-metropolitan: micropolitan

Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	All
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	All

20%	2012	1. Non-metropolitan: noncore
23.2%	2012	6. Metropolitan: large central metro
29.2%	2012	5. Metropolitan: large fringe metro
29.7%	2012	4. Metropolitan: medium metro
33.4%	2012	3. Metropolitan: small metro
32.7%	2012	2. Non-metropolitan: micropolitan
32.5%	2013	6. Metropolitan: large central metro
29.8%	2013	5. Metropolitan: large fringe metro
29.7%	2013	4. Metropolitan: medium metro
30.8%	2013	3. Metropolitan: small metro
31%	2013	2. Non-metropolitan: micropolitan
35.9%	2013	1. Non-metropolitan: noncore
35.5%	2013	6. Metropolitan: large central metro
39.5%	2013	5. Metropolitan: large fringe metro
35.7%	2013	4. Metropolitan: medium metro
31.4%	2013	3. Metropolitan: small metro
36.9%	2013	2. Non-metropolitan: micropolitan
41.9%	2013	1. Non-metropolitan: noncore

Fully functional system	All
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	All
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only
Fully functional system	Primary care only

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